

IN THE SPECIFICATION:

Please amend the specification as follows:

Please amend the first full paragraph on page 6 as follows:

al --The ~~epoxdization~~ epoxidization of the aforementioned bisphenols can be effected in the usual manner. For example, a bisphenol is dissolved in excess epichlorohydrin and allowed to react in the presence of an alkali metal hydroxide such as sodium hydroxide and potassium hydroxide at 50-150 °C, preferably at 60-120°C, for 1-10 hours.--

Please amend the paragraph beginning on page 7 and ending on page 8 as follows:


ag --Next, an explanation will be given of component (B). Component (B) is alkylene oxide-modified product of at least one kind of (meth)acrylate selected from (meth)acrylates or oligomers thereof or the component (B). There are instances where Also, the component (B) is alkylene oxide-modified includes compounds where said (meth)acrylate, alkylene oxide-modified or (meth)acrylate oligomers or a mixture of the two is modified with alkylene oxide.--

Please amend the first full paragraph of page 8 as follows:

ag --(Meth)acrylates ~~(meaning acrylates and/or methacrylates)~~ to be used as raw material for alkylene oxide-modified products of component (B) includes the following compounds.--


Please amend the paragraph beginning on page 8 and ending on page 9 as follows:

-- Hydroxy (meth)acrylate such as ~~hydroxyethyl~~ hydroxyethyl (meth)acrylate hydroxypropyl (meth)acrylate, 2-hydroxyethylhexyl (meth)acrylate, polyethylene glycol mono(meth)acrylate, polypropylene glycol mono(meth)acrylate, butanediol mono(meth)acrylate, and chlorohydroxypropyl (meth)acrylate; aliphatic (meth)acrylates such as allyl (meth)acrylate, butoxyethyl (meth)acrylate, triethylene glycol butyl ether (meth)acrylate, t-butylaminoethyl (meth)acrylate, caprolactone (meth)acrylate, butyl (meth)acrylate, hexyl (meth)acrylate, cyanoethyl (meth)acrylate, dimethylaminoethyl (meth)acrylate, diethylamino (meth)acrylate, ethoxyethyl (meth)acrylate, ethylhexyl (meth)acrylate, isodecyl (meth)acrylate, isooctyl (meth)acrylate, lauryl (meth)acrylate, octyl (meth)acrylate, stearyl (meth)acrylate, succinic acid (meth)acrylate, methacryloyloxypropyl-trimethoxysilane, methoxyethyl (meth)acrylate, cyclodecatrienyl (meth)acrylate, glycerol (meth)acrylate, glycidyl (meth)acrylate, isocyanatoethyl (meth)acrylate, heptadecafluorooctyl (meth)acrylate, octafluoropentyl (meth)acrylate, tetrafluoropropyl (meth)acrylate, trifluoroethyl (meth)acrylate, and dibromopropyl (meth)acrylate; alicyclic-modified (meth)acrylates such as cyclohexyl (meth)acrylate, dicyclopentanyl (meth)acrylate,

 dicyclopentenyl (meth)acrylate, isobornyl (meth)acrylate, tetrahydrofurfuryl (meth)acrylate, and morpholino (meth)acrylate; aromatic (meth)acrylates such as phenoxyethyl (meth)acrylate, phenoxyhydroxypropyl (meth)acrylate, polypropylene glycol nonylphenyl ether (meth)acrylate, phenyl (meth)acrylate, phthalic acid (meth)acrylate, and benzyl (meth)acrylate; phosphorus-containing (meth)acrylates such as phenoxylated phosphoric acid (meth)acrylate, phosphoric acid (meth)acrylate, butoxylated phosphoric acid (meth)acrylate, and octoxylated phosphoric acid (meth)acrylate; and water-soluble (meth)acrylates such as sodium sulfonate (meth)acrylate.--

Please amend the first full paragraph on page 9 as follows:

--The monomers in question also include the followig following bifunctional compounds: ethylene glycol di(meth)acrylate, diethylene glycol di(meth)acrylate, hexanediol di(meth)acrylate, di(meth)acrylates of long-chain aliphatic diols, neopentyl glycol di(meth)acrylate, hydroxypivalic acid neopentyl glycol di(meth)acrylate, stearic acid-modified pentaerythritol di(meth)acrylate, propylene glycol di(meth)acrylate, glycerol di(meth)acrylate, triethylene glycol di(meth)acrylate, tetraethylene glycol di(meth)acrylate, triethylene glycol divinyl ether, tetramethylene glycol di(meth)acrylate, butylene glycol di(meth)acrylate,



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dicyclopentanyl di(meth)acrylate, polyethylene glycol
di(meth)acrylate, polypropylene glycol di(meth)acrylate,
triglycerol di(meth)acrylate, neopentyl glycol-modified
trimethylolpropane di(meth)acrylate, allylated cyclohexyl
di(meth)acrylate, methoxylated cyclohexyl di(meth)acrylate,
acrylic group-substituted isocyanurate, bis(acryloyloxyneopentyl)
adipate, bisphenol A di(meth)acrylate, tetrabromobisphenol A
di(meth)acrylate, bisphenol S di(meth)acrylate, butanediol
di(meth)acrylate, phthalic acid di(meth)acrylate, phosphoric acid
di(meth)acrylate, zinc di(meth)acrylate.--

Please amend the first full paragraph on page 10 as follows:

Al
--(Meth)acrylate oligomers to be used as raw material for
~~alkylene oxide-modified products~~ component (B) of this invention
include the oligomers of the aforementioned (meth)acrylates.--

Please amend the third full paragraph on page 10 as follows:

Al
--The component (B) ~~or alkylene oxide-modified product~~ can
be includes compounds obtained by treating any of the
aforementioned (meth)acrylates or oligomers thereof with an
alkylene oxide. A typical alkylene oxide is ethylene oxide and
propylene oxide.--
